Legislative Fiscal Analyst:	Agency Response Form	Version 2009 2.1					
Estimated Fiscal Impact of Bill # SB 46 Date January 27, 2009							
Short Title School Property Tax Equalization Amendments							
Contact Cathy Dudley Title MSP Budget and Property Tax Specialist							
Agency Utah State Office of Eduction Phone 801.538.7667							
Short Form							
Use only when there is no appropriation needed for state agencies, and no fiscal impact on state revenues, local governments, businesses, or individuals.	State agencies will not require an appropriation to implement the bill. There is no fiscal impact on local governments. There is no fiscal impact on businesses There is no fiscal impact on individuals. The bill will not affect revenues.						
If the bill looks like it should have a fiscal note, explain why it does	Explain why this bill has no fiscal impact.						
not. For example, a bill might put into code something that is already current practice.							
Attachments welcome.							
A. What parts of the bill of	cause fiscal impact?						
Cite specific sections or line numbers.							
B. Which program gets the appropriation? (Approp. Unit Code)							
(To appropriate to an additional program use an additional form.) This is of							
C. Work Notes: Assumpt	tions, calculations & what are we buying?						
Assume that a legislator calls you in to explain how you came up with your fiscal impact and these are the only notes you get to take with you.	The 2008 Legislature implemented this 0.000600 tax rate that is being eliminated in this bill. Beginning in FY2010, the school districts in the county of the first class were to impose this levy in order to receive state funding for the minimum school program. The revenue from this levy was to be redistributed between those school districts based on a formula in statue (53A-16-107.1). As indicated on the spreadsheet titled 0.000600 Distribution , there could be a couple of school districts that would lose money from this distribution. To recoup those revenues, those districts would have to increase their tax rates thereby increasing property tax revenues for the homeowner. This bill would eliminate that 0.000600 requirement for the school districts in first class counties.						
List all costs. Identify one-time and ongoing costs. Detail FTE impacts.							
Do not say, "\$50,000 in Current Expense." Be very specific about what \$50,000 will buy.							
Attachments encouraged.	m m se class countees.						

Fiscal Impact Table	Current Budget Year FY 2009	Coming Budget Year FY 2010	Future Budget Year FY 2011							
D. If this is a revenue bill, show impacts here. (Select funds from drop-down menu.)										
		-								
Total	\$0	\$0	\$0							
E. Show Costs to Implement	the Bill by Fund (Select fun	ds from drop-down menu.)								
Total	\$0	\$0	\$0							
F. Show Costs to Implement t	he Bill by Expense Catego	ory.								
Personal Services Travel Current Expense DP Current Expense DP Capital Outlay Capital Outlay Other/Pass Thru Total	\$0	\$0	<u>\$0</u>							
G. How will the bill impa	ct local governments?									
Your estimate of the bill's impact on local governments. Attachments welcome.	There would be about thre property tax revenues, but and maybe increase their to	two school districts woul								
H. How will the bill impa	ct businesses?									
Your estimate of the bill's impact on businesses.										
Attachments welcome.										
I. How will the bill impac	t individuals?									
Your estimate of the bill's impact on individuals.	Individuals would not see a	an increase in their prope	ty tax rates.							
Attachments welcome.										
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	FOR SCHOOL DISTRICTS IN A FIRST CLASS COUNTY							
		-	FY2	009-2010 - USING CURREN	T DATA			
District	3 Year Averge	First Class County School Districts' October 1, 2008 Enrollment	COUNTY CLASS	TAX REVENUE GENERATED BY IMPOSED TAX RATE OF:	TOTAL DISTRIBUTED @ 25% THREE YEAR AVERAGE GROWTH	TOTAL DISTRIBUTED @ 75% BASED ON SCHOOL DISTRICTS' FALL ENROLLMENT TO THE TOTAL	Increase/decrease of 0.0006 tax rate revenue from a school district	
	Growth Increase			0.0006	\$11,475,625	\$34,426,876		
	20	21	22	23	24	25	26	
1 Alpine			2					
2 Beaver			4					
3 Box Elder			3					
4 Cache			3					
5 Carbon			4					
6 Daggett			6					
7 Davis			2		· · ·			
8 Duchesne			4					
9 Emery			5					
10 Garfield			5					
11 Grand			5					
12 Granite		68,403	1	\$14,467,804	\$0	\$16,085,833	\$1,618,029	
13 Iron			3					
14 Jordan	1,490.0	47,857	1	\$10,789,876	\$11,475,625	11,254,181	11,939,930	
15 Juab			5					
16 Kane			5					
17 Millard			4					
18 Morgan			5					
19 Nebo			2					
20 No. Sanpete			4					
21 No. Summit			3					
22 Park City			3					
23 Piute			6					
24 Rich			6					
25 San Juan			4					
26 Sevier			4					
27 So. Sanpete			4					
28 So. Summit			3					
29 Tintic			5					
30 Tooele			3					
31 Uintah			4	1				
32 Wasatch			4					
33 Washington			2					
34 Wayne			6					
35 Weber		00.0=0	2	044.400.710	**	5.500 100	(F 000 000)	
36 Salt Lake	-	23,678	1	\$11,168,542	\$0	5,568,182	(5,600,360)	
37 Ogden			2					
38 Provo			2					
39 Logan		a /=-	3	* * * * * * * * * * * * * * * * * * *	*-	. = . 0	//0/	
40 Murray	-	6,458	1	\$1,999,903	\$0	1,518,681	(481,222)	
42 Canyons		33,160	11	\$7,476,378	\$0	7,797,995	321,617	
Unallocated								
Total/Average	1,490	\$ 146,396		45,902,502	11,475,625	34,426,876	7,797,995	